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CAN AM X3 72" RADIUS RODS

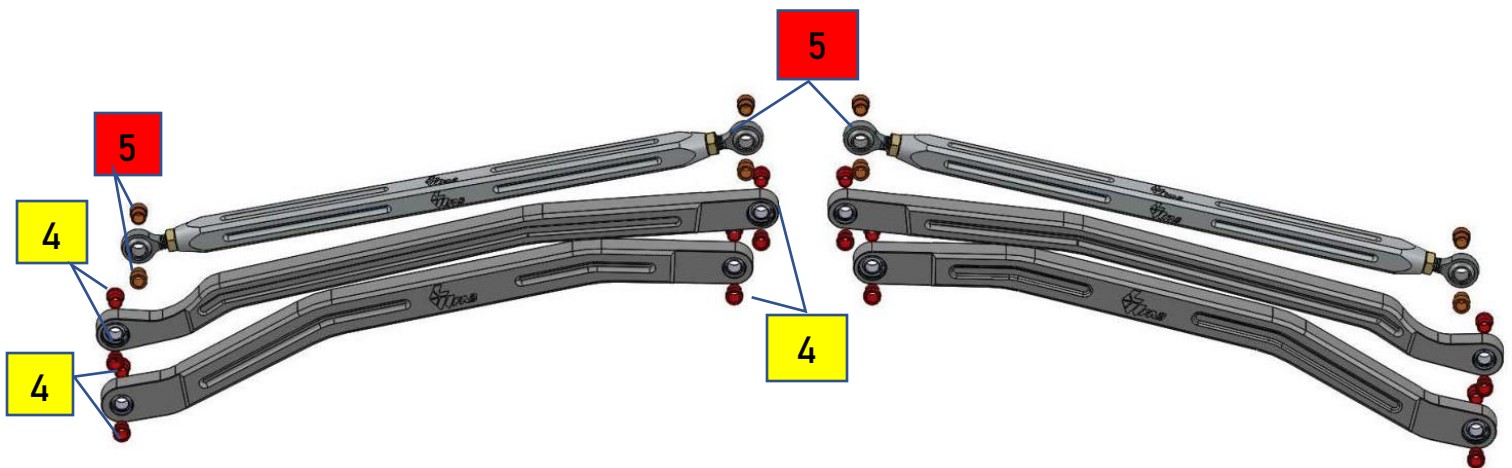
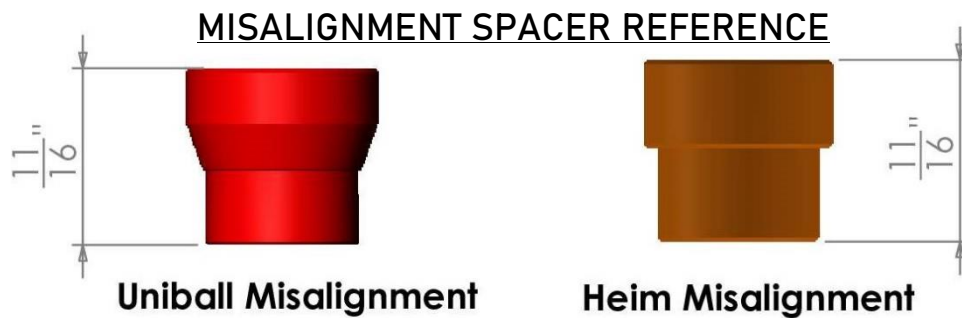
Fitment: 2017-2022 CAN AM MAVERICK X3 72" (ALL TRIMS)



INSTALLATION MANUAL

Parts List:

Item #	Description	Qty.
1	UPPER RADIUS ROD W/ HEIMS	2
2	LOWER RADIUS ROD	2
3	TOE LINK ROD	2
4	UNIBALL MISALIGNMENT SPACER	16
5	HEIM MISALIGNMENT SPACER	8



Installation:

STEP 1:

Jack machine up and remove wheels.

STEP 2:

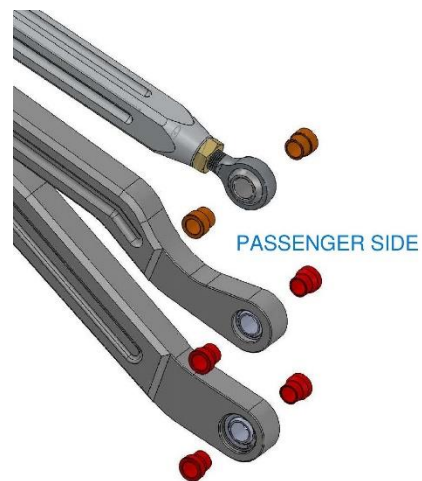
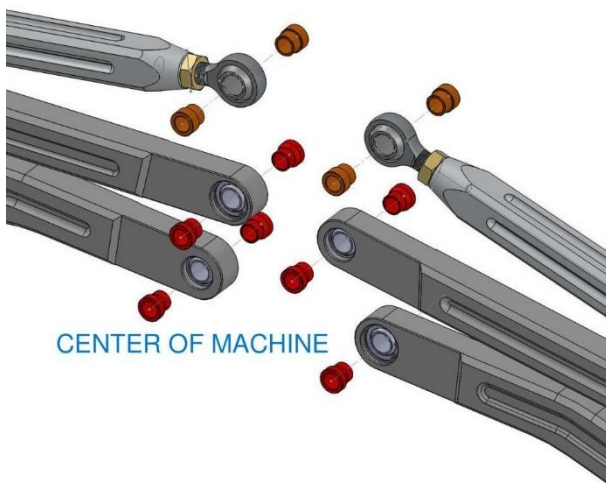
Using a 18mm socket and wrench, remove the 6 factory radius rod bolts On wheel side, and the 6 nuts at the radius rod plate. Remove old radius rods and prepare to install your new L&W Rods.

Overlay or measure upper rods with the new adjustable uppers. If your factory rod is bent, start at adjusting the rods to 26-11/16" from center of heim to center of Heim.

STEP 3:

Install the supplied misalignment bushings into your new arms. Refer to Figure 1 below for placement of Misalignment bushings.

Figure 1



STEP 4:

With the misalignments in place, install the rods back on machine using the factory bolts you removed in step 1. The bushings are designed to be a very snug fit. A dead blow hammer and line up bar will help with persuading the arms into place.



STEP 5:

With everything in place, Reinstall center radius rod plate. Torque all bolts to 80 ft/lb.

STEP 6:

Reinstall wheels. Be sure to drive the machine around to let the suspension settle. After suspension is settled, Adjust camber with upper rod until satisfied.



THANK YOU FOR CHOOSING L&W FAB!